



Texas Water Development Board Groundwater Database Reports



Record of Wells

County: Hood

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.			Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
3132601	F.C. Spencer	323312	980025	00/00/1959	21	C	36		218TWMT	880	1 measurement 1960 -17	B	H	H	Dug well.
3132602	Signal & Loffland Dennis Jones No.1	323314	980151	01/10/1948	5278				NOT-APPL	927		N		U	Oil test. E-log No. Q-11.
3132901	Rhonda Millington	323027	980215		46	C	4	0 15 15 46	218TWMT	962	53 measurements 1957 to 2012 MIN -34.6 MAX -25.58	J	E	S	Pump set at 44 ft. Owners "old tip" well. Estimated yield 15 gpm.
3132902	Northern Natural Gas Co.	323022	980056	11/20/1976	184	C	7	0 80 S 7 80 104 C 7 104 110 S 7 110 130 C 7 130 184	218TWMT	999	1 measurement 1976 -65	S	E	N	Cemented from 60 ft. to surface. Casing torch slotted. Pump set at 126 ft. Drawdown 45 ft. after 3 hrs pumping 30 gpm. when drilled.
3132903	Shane Butler	323026	980214		56	C	4	0	218TRNT	963	1 measurement 2003 -27.5	J	E	H	
3140201	Lipan Water Works Well 2	322950	980313	04/11/1989	120	C	6	0 80 S 6 80 120	218TWMT	978	1 measurement 1989 -30	S	E	P	Cemented from 40 ft. to surface. Gravel packed from 40 to 120 ft. Estimated yield 80 gpm.
3140301	City of Lipan Well 1	322925	980227	06/15/1994	95				218TWMT	1005		S	E	P	
3225402	Dripping Springs	323230	975731						218TWMT	847					

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3225501	N.B. Brewer	323316	975506		70	C	5			218TWMT	835	1 measurement 1960 -38		J	E H 0.50 hp	
3225701	T.L. Compton	323053	975830	00/00/1939	100	C	6			218TWMT	935	5 measurements 1971 to 1974 MIN -64.32 MAX -62.9		P	W H	Former water-level observation well.
3225801	Intrastate Gathering Corp.	323001	975625	01/30/1974	140	C	5	0	62	218TWMT	890	1 measurement 1986 -64.1		S	E N	Cemented from 50 ft. to surface. Gravel packed. Drawdown 10 ft. after pumping 1 hr. at 15 gpm.
3226501	L.H. Thomas	323246	974937		140	C	5			218TWMT	739	1 measurement 1960 -54.1		P	H U	Unused domestic and stock well.
3226502	L.H. Thomas	323251	974947		140	C	4			218TWMT	739			P	E H	
3226701	O.P. Leonard	323028	975017	00/00/1963	80	C	6			218TWMT	735	9 measurements 1971 to 1978 MIN -49.79 MAX -44.53		J	E H 1.00 hp	Former water-level observation well.
3226702	Rolling Hills Water Service	323204	975004	06/00/1973	100	C	8	0	56	218TWMT	700	1 measurement 1973 -13		S	E P 1.50 hp	Cemented from 63 ft. to surface. Pump set at 84 ft.
3226703	Southwest Water Arrowhead #1	323059	975114	12/00/1973	150	C	8	0	100	218TWMT	745	3 measurements 1973 to 1974 MIN -120.5 MAX -98.4			U	Cemented from 100 ft. to surface. Casing torch-slotted. Drawdown 40 ft. after 24 hrs. pumping 25 gpm. when drilled. Pumping level 160 ft. Inactive public supply well. UTGCD well #2547.
3226704	Resort Water Services Inc. Arrowhead No.2	323033	975045	03/00/1976	92	C	8	0	55	218TWMT	750	1 measurement 1977 -56.2		S	E P 3.00 hp	Cemented from 60 ft. to surface. Casing slotted. Pump set at 84 ft. Reported yield 25 gpm.

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3226705	Rolling Hills Water Service	323150	975054	01/00/1971	84	C	4			218TWMT	840	1 measurement 1971 -15	N	G	Plugged.	
3226706	Rolling Hills Water Service	323204	975004	03/28/1985	84	C	6	0	40	218TWMT	695	1 measurement 1985 -30	S	E	P	Cemented from 40 ft. to surface. Casing perforated. Gravel packed. Pump set at 63 ft. Drawdown 15 ft. after pumping 2 hrs at 60 gpm.
3226707	Resort Water Services Inc. Granbury Harbor	323049	975111	05/10/1979	200	C	9	0	108	218TWMT	727	1 measurement 1979 -30	S	E	P	Cemented from 50 ft. to surface. Gravel packed from 50 to 100 feet. Pump set at 105 ft.
3226801	C.A. Cassity	323034	974934	00/00/1956	170	C	8	0	55	218TWMT	720	1 measurement 1960 -38.8	T	E	I	Casing perforated from 55 to 100 ft. and open hole from 100 to 170 ft. Pump set at 41 ft. Measured yield 100 gpm.
3226802	Hood County Water Co. Whippoorwill Bay	323016	974808	06/19/1974	240	C	5	0	180	218TWMT	760	2 measurements 1974 to 1975 MIN -120 MAX -117.4	S	E	P	Cemented from 100 ft. to surface. Casing slotted. Reported yield 15 gpm.
3226803	Long Creek Water Co. Well No.1	323123	974842	11/15/1972	200	C	10	0	90	218TWMT	772		T	E	P	Cemented from 90 ft. to surface. Screened and gravel packed. Pump set at 180 ft.
3226804	Long Creek Water Co. Well No.2	323101	974824	11/18/1989	268	C	10	0	100	218TWMT	822	1 measurement 1990 -160	S	E	P	Cemented from 100 ft. to surface. Casing perforated. Gravel packed from 100 to 268 ft. Pump set at 250 ft. Drawdown 70 ft. after 36 hrs. pumping 140 gpm when drilled.
3226805	Lakeside MHP	323048	974941	00/00/1976	110					218TWMT	707		S	E	P	
3226901	James B. Robinson	323213	974647		193	C	6			218TWMT	810		P	E	H	

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power Use	Remarks	
3226902	R.F. Parkinson	323220	974526	02/28/1973	420	C	10			218TWMT	830		S	E	I	30.00 hp
3227402	Kenneth Marczak	323318	974400	00/00/1964	75	C	6			218PLXY	895	43 measurements 1971 to 2012 MIN -21.28 MAX -14.31	S	E	S	Water-level observation well. 0.33 hp
3227403	Albert W. Hall	323318	974358	00/00/1966	358	C	6			218TWMT	895	24 measurements 1971 to 1995 MIN -327.08 MAX -275.69	S	E	H	Owner's Deep Well. 1.50 hp
3227404	D.O. Tankersley	323244	974350	07/07/1969	140	C	5			218PLXY	940		S	E	N	Cemented from 35 ft. to surface. 2.00 hp Casing perforated. Gravel packed.
3227405	Kenneth Marczak	323320	974401	09/04/1993	440	C	4	0	400	218TWMT	896	21 measurements 1993 to 2012 MIN -347.29 MAX -317.5	S	E	H	
						S	4	400	440							
3227503	Spring Valley Water Co.	323256	974134	03/15/1984	240	C	7	0	170	218TWMT	1030		S	E	P	Cemented from 170 ft. to surface. Casing perforated.
						S	7	170	240							
3227601	L.W.B. Construction Co.	323253	973901	08/03/1985	360	C	4	0	280	218PLXY	1097	2 measurements 1985 to 1986 MIN -268.72 MAX -265	S	E	U	
						S	4	280	360							
3227701	Earl Porter	323130	974322		70	C	30			218PLXY	920	1 measurement 1960 -63	J	E	H	Reported strong supply. 0.50 hp
3227702	X.A. Myer	323011	974342		34	C	36			218PLXY	870	1 measurement 1960 -27.5	J	E	H	0.50 hp
3227703	R.L. Tankersley	323223	974436	02/14/1973	415	C	10			218TWMT	878		S	E	I	Casing slotted. Gravel packed. 30.00 hp Measured yield 150 gpm on July 27, 1976.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use	Remarks
3227704	R.L. Tankersley	323222	974439	10/00/1973	387	C	8	0	293	218TWMT	873	1 measurement	S	E	I	Casing torch-slotted. Gravel
						S	8	293	387			1993	30.00 hp			packed. Reported yield 80 gpm.
												-286.93				
3227705	Doug Crough	323021	974353	12/31/1969	408	C	7	0	339	218TWMT	848	1 measurement	S	E	H	Cemented from 339 ft. to surface.
						C	4	336	345			1969	2.00 hp			Casing slotted. Pump set at 335 ft.
						S	4	345	406			-193				Drawdown 26 ft. after 4 hrs.
						C	4	406	408							pumping at 35 gpm.
3227706	Scott Parkinson	323218	974500	09/15/1973	425	C	8			218TWMT	862		S	E	I	
													30.00 hp			
3227707	Parkinson Springs	323200	974445							218PLXY	862					
3227901	Cresson Crossroads well P-1	323206	973758	12/11/2008	380	C	6	0	280	218PLXY	1081	8 measurements	S	E	P	Pump yield: 64 gpm with 65 ft.
						S	6	280	380			2009 to 2012				drawdown after 36 hours in 2008.
												MIN -322 MAX -244				Gravel packed from 276 to 380 ft.
																Depth to pump bowl is 340 ft.
3227902	Cresson Crossroads well T-1	323205	973758	02/21/2009	827	C	6	0	750	218TRNT	1081	8 measurements	S	E	P	Pump yield: 130 gpm with 100 ft.
						S	6	750	790			2009 to 2012				drawdown after 36 hours in 2009.
						C	6	790	800			MIN -756 MAX -580				Gravel packed from 746 to 827 ft.
						S	6	800	820							Depth to pump bowl is 720 ft.
						C	6	820	827							
3227903	Cresson Crossroads well P-2	323211	973811	02/11/2008	400	C	8	0	300	218PLXY	1061	7 measurements	S	E	P	Gravel packed from 297 to 400 ft.
						S	8	300	400			2009 to 2012				Depth to pump bowl is 350 ft.
												MIN -326 MAX -277				Pump yield: 65 gpm with 60 ft.
																drawdown after 36 hours in 2008.
3227904	Cresson Crossroads well P-3	323203	973831	03/08/2009	397	C	6	0	317	218PLXY	1039	8 measurements	S	E	P	Gravel packed from 313 to 397 ft.
						S	6	317	357			2009 to 2012				Depth to pump bowl is 380 ft.
						C	6	357	377			MIN -274 MAX -253				Pump yield: 24 gpm with 101 ft.
						S	6	377	397							drawdown after 36 hours in 2009.
3227905	Cresson Crossroads well T-3	323202	973831	02/28/2009	780	C	6	0	700	218TRNT	1040	4 measurements	S	E	P	Gravel packed from 696 to 780 ft.
						S	6	700	760			2009 to 2011				Depth to pump bowl is 670 ft.
						C	6	760	780			MIN -665.79 MAX -560				Pump yield: 167 gpm with 36 ft.
																drawdown after 36 hours in 2009.

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3227906	Cresson Crossroads well T-4	323154	973834	06/13/2009	745	C	6	0	673	218TRNT	1032	6 measurements 2009 to 2012 MIN -690.6 MAX -631		S	E	P	Gravel packed from 670 to 745 ft. Depth to pump bowl is 640 ft. Pump yield: 166 gpm with 6 ft. drawdown after 36 hours in 2009.
						S	6	673	693								
						C	6	693	700								
						S	6	700	740								
						C	6	740	745								
3227907	Cresson Crossroads well T-6	323207	973734	06/29/2009	765	C	6	0	700	218TRNT	1049	7 measurements 2009 to 2012 MIN -695 MAX -518		S	E	P	Gravel packed from 675 to 765 ft. Depth to pump bowl is 670 ft. Pump yield: 82 gpm with 62 ft. drawdown after 36 hours in 2009.
						S	6	700	720								
						C	6	720	730								
						S	6	730	760								
						C	6	760	765								
3228704	Christopher Cornwall	323147	973709	00/00/1958	353					218PLXY	1037	44 measurements 1960 to 2012 MIN -309.33 MAX -191.31		S	E	H	
3233201	A.B. Clapp	322937	975556		55	C	42			218TWMT	857	1 measurement 1960 -52		J	E	H	Dug well.
3233401	V.H. Musick	322559	975858	00/00/1952	342	C	7	0	43	218TWMT	1153	1 measurement 1952 -270		J	E	H	Casing perforated. Pump set at 319 ft.
						C	4	0	300								
						S	4	300	342								
3233402	Dan Knouf	322521	975737	00/00/1964	380	C	6			218TWMT	1132	7 measurements 1971 to 1976 MIN -286.17 MAX -275.96		S	E	H	Pump set at 315 ft. Former water-level observation well.
3233403	Dan Knouf	322516	975737	00/00/1950	25	C	24			218PLXY	1120	7 measurements 1971 to 1976 MIN -9.86 MAX -1.74		P	E	H	Rock-lined dug well. Former water-level observation well. Casing torch-slotted.
3233404	Dan Knouf	322514	975734	08/00/1971	347	C	8	0	280	218TWMT	1122			T	G	I	
						S	8	280	345								
						C	8	345	347						40.00 hp		
3233801	C.W. Bridler	322350	975715	00/00/1953	317	C	4			218TWMT	1095	1 measurement 1953 -240		J	E	H	Pump set at 277 ft.

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3233802	Doris Baker	322344	975526	00/00/1922	297	C	8		218TWMT	1050	1 measurement 1942 -250	N	G	Plugged.
3233803	Doris Baker	322344	975521	00/00/1945	310	C	8		218TWMT	1050		N	G	Plugged.
3233804	Vera Brooks	322329	975508	00/00/1958	307				218TWMT	1030		P	E H 1.00 hp	
3233805	City of Tolar	322339	975516	05/05/1964	535	C	7	0 297	218TWMT	1048	2 measurements 1964 to 1974 MIN -265 MAX -256.2	S	E P 7.50 hp	Cemented from 200 ft. to surface. Casing perforated. Pump set at 310 ft. Reported yield 50 gpm when drilled.
3233806	City of Tolar well #1	322340	975518	12/24/1971	422	C	8	0 300	218TWMT	1050	7 measurements 1971 to 2012 MIN -299 MAX -285	S	E P 7.50 hp	Cemented from 424 ft. to surface. Casing gun-perforated. Pump set at 357 ft. Reported yield 70 gpm. TCEQ Source ID G1110012A. UTGCD well #280. Yield: 102 gpm with 30 ft drawdown in 2010. Specific capacity: 3.4 gpm/ft.
						S	8	300 310						
						C	8	310 316						
						S	8	316 330						
						C	8	390 404						
						C	8	390 404						
						C	8	404 412						
						S	8	412 420						
						C	8	420 422						
3233807	City of Tolar Well 4	322343	975508						218TWMT	1049		S	E P	
3233808	City of Tolar Well #3	322341	975506	09/26/1983	450	C	6	0 295	218TWMT	1047	1 measurement 1983 -300	S	E P	Cemented from 180 ft. to surface. Casing mill-slotted. Gravel packed from 180 to 450 ft.
						S	6	295 330						
						C	6	330 390						
						S	6	390 420						
						C	6	420 450						

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3233809	City of Tolar well #6	322305	975542	10/08/2007	455	C	6	0	320		1043	7 measurements 2007 to 2012 MIN -318 MAX -286		S	E	P	Depth to pump bowl is 420 ft. Pump yield: 86 gpm with 35 ft drawdown after 1 hr in 2007. Gravel packed from 250 to 455 ft.
						S	6	320	360								
						C	6	360	405								
						S	6	405	425								
						C	6	425	455								
3233901	George Chrane	322353	975327	00/00/1951	348	C	6			218TWMT	1020	1 measurement 1960 -253.6		T	E	H	Pump set at 348 ft. Supplies minnow pond.
3233902	Leonard Leito	322450	975236	06/25/1973	405	C	4	0	218	218TWMT	920	1 measurement 1973 -160		S	E	H	Cemented from 280 ft. to surface. Casing gun-perforated. Open-hole from 280 to 405 ft. Pump set at 213 ft.
						S	4	218	222								
						C	4	222	253								
						S	4	253	260								
						C	4	260	280								
3234101	Steve Bird	322820	975010	00/00/1958	120	C	4			218TWMT	763	1 measurement 1960 -19.4		P	E	H	Reported strong supply.
3234102	City of Granbury Well S-1	322730	975027	06/18/1973	115	C	8			218TWMT	725			S	E	P	Casing slotted. Reported yield 420 gpm. Former public supply well. Now unused. Sanded up.
3234103	Boswell Water Co. Well No.2	322730	975024	00/00/1973	132	C	4	0	90	218TWMT	740			S	E	P	Reported yield 400 gpm.
								90	132								
3234104	Oak Trail Shores SW Water Services Inc.	322915	975024	07/00/1969	190	C	8			218TWMT	815	2 measurements 1973 to 1974 MIN -121 MAX -116.9		S	E	P	Casing slotted. Pumping level 47 ft. at 36 gpm on Nov. 24, 1973. Measured yield 43.5 gpm on Aug. 29, 1974.
3234105	Southwest Water Oak Trail Shores #5	322914	975059	06/12/1970	231	C	10			218TWMT	882	9 measurements 1970 to 2012 MIN -185 MAX -100		S	E	P	Casing slotted. Pumping level 194 ft. at 31 gpm on Nov. 24, 1973. Reported yield 47 gpm. TCEQ Source ID G1110004D.

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3234106	Oak Trail Shores SW Water Services Inc.	322916	975017	00/00/1972		C	10			218TWMT	811	2 measurements 1973 to 1974 MIN -130 MAX -112		S	E	P	Casing slotted. Measured yield 43.5 gpm on Aug 29, 1974.
3234107	Oak Trail Shores SW Water Services Inc.	322909	975019	03/23/1972	206	C	8	0	98	218TWMT	808	3 measurements 1973 to 1974 MIN -120 MAX -95		S	E	P	Cemented from 98 ft. to surface. Casing torch-slotted. Pump set at 198 ft. Pumping level 165 ft. at 70 gpm on Mar. 23, 1972 and 159 ft. at 60 gpm on Aug. 17, 1974.
3234108	Oak Trail Shores SW Water Services Inc.	322912	975014	03/26/1972	188	C	8	0	90	218TWMT	804	3 measurements 1972 to 1974 MIN -126 MAX -103.8		S	E	P	Cemented from 90 ft. to surface. Casing torch-slotted. Pump set at 170 ft. Drawdown 55 ft. after 24 hrs. pumping at 48 gpm. Pumping level 165 ft. at 48 gpm on Mar. 26, 1972 and 164 ft. at 46 gpm on Aug. 17, 1974. Measured yield 42.3 gpm on Aug. 29, 1974.
3234109	Oak Trail Shores SW Water Services Inc.	322903	975008	03/30/1972	155	C	8	0	98	218TWMT	791	3 measurements 1972 to 1974 MIN -105 MAX -89		S	E	P	Casing slotted from 98 to 150 ft. and open hole from 155 to 205 ft. Drawdown 32 ft. after 24 hrs. pumping at 55 gpm. Pumping level 134 ft. at 55 gpm on Mar. 30, 1972 and 128 ft. at 41 gpm on Aug. 17, 1974. Measured yield 38.3 gpm on Aug. 29, 1974.
3234112	Dr. Roger Nunnalee	322738	975034	09/10/1974	122	C	8	0	40	218TWMT	751	1 measurement 1974 -19		S	E	I	Cemented from 40 ft. to surface. Casing perforated. Gravel packed. Measured yield 280 gpm on July 28, 1976.
3234113	Southwest Water Oak Trail Shores #2	322918	975002	06/15/1970	190	C	12	0	120	218TWMT	808	9 measurements 1970 to 2012 MIN -126 MAX -86.7		S	E	P	Casing slotted. Pump set at 180 ft. Drawdown 50 ft. after 24 hrs. pumping 80 gpm. Pumping level 150 ft. at 80 gpm on June 15, 1970 and 147 ft. at 75 gpm on Nov. 24, 1973. Measured yield 72 gpm on Aug. 30, 1974. UTGCD well #2528. TCEQ Source ID G1110004B.

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3234114	Oak Trail Shores SW Water Services Inc.	322910	975005	00/00/1970		C	8			218TWMT	782	2 measurements 1973 to 1974 MIN -107.5 MAX -96		S	E	P	Casing slotted. Pumping level 107 ft. at 11 gpm on Nov. 24, 1973. Reported yield 15 gpm.
3234201	C.E. Reese	322922	974857	00/00/1959	114	C	4			218TWMT	695	1 measurement 1960 -20.5		P	W	S	
3234202	C.E. Reese	322851	974907	00/00/1958	171	C	4			218TWMT	760			P	E	H	0.50 hp
3234203	Oak Trail Shores SW Water Services Inc.	322908	974947	05/01/1970	190	C	8	0	120	218TWMT	785	3 measurements 1970 to 1974 MIN -107.6 MAX -100		S	E	P	Cemented from 118 ft. to surface. Casing slotted. Pumping level 150 ft. at 30 gpm on May 1, 1970; 128 ft. at 55 gpm on Nov.24, 1973 and 140 ft. at 50 gpm on Aug 17, 1974.
3234206	Oak Trail Shores SW Water Services Inc.	322830	974906	07/13/1970	80	C	4			218TWMT	715	1 measurement 1970 -30		S	E	P	Cemented from 40 ft. to surface. Casing slotted. Pump set at 63 ft. Pumping level 35 ft. at 20 gpm on July 13, 1970.
3234207	Don Kennon	322936	974733	09/11/1974	220	C	5	0	160	218TWMT	740	1 measurement 1974 -90		S	E	I	Cemented from 90 ft. to surface. Casing perforated. Gravel packed. Reported yield 12 gpm.
3234208	Laguna Vista Well No.1	322950	974811	04/02/1986	170	C	7	0	70	218TWMT	722	1 measurement 1986 -100		S	E	P	Cemented from 70 ft. to surface. Casing slotted. Gravel packed from 70 to 170 ft.
3234209	Laguna Vista Well No.2	322957	974753	07/27/1989	220	C	9	0	20	218TWMT	780	1 measurement 1989 -160		S	E	P	Cemented from 160 ft. to surface. Casing perforated. Gravel packed from 160 to 220 ft. Pump set at 200 ft. Drawdown 35 ft. after 36 hrs. pumping 36 gpm.

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3234210	Live Oak Water Co. Well #1	322811	974734	00/00/1973	216					218TWMT	745		S	E	P	
3234211	Summerlin Estates	322807	974753	02/11/1997	258	C 8 0 96				218TWMT	765	1 measurement 1997 -103	S	E	P	Owners well #1. Measured yield 40 GPM with 100 feet drawdown after pumping 2 hours. Gravel packed from 90 to 258 feet. Cemented from 0 to 96 feet.
						C 6 0 100										
						S 6 100 190										
						C 6 190 220										
						S 6 220 250										
3234212	Laguna Vista	322944	974750	04/10/1997	205	C 16 0 15				218TWMT	766	1 measurement 1997 -135	S	E	P	Owners well #3. Measured yield 80 GPM with 44 feet drawdown after pumping 24 hours. Gravel packed from 115 to 220 feet. Cemented from 0 to 115 feet.
						C 10 0 135										
						S 10 135 205										
3234213	Thorp Springs	322830	974931							218GLRS	780					
3234301	Laguna Tres	322858	974716	04/12/1972	155	C 6 0 135				218TWMT	688		S	E	P	Cemented from 100 ft. to surface. Casing perforated. Gravel packed. Pumping level 135 ft. at 72 gpm on Apr. 12, 1972.
						S 6 135 155							3.00 hp			
3234302	Southwest Water Hideaway Bay well #1	322739	974528	06/00/1969	188	C 5				218TWMT	710	1 measurement 1975 -109.3	S	E	P	Casing slotted. TCEQ Source ID G1110002A.
													3.00 hp			
3234303	Sky Harbor Water Supply Corp.	322931	974610	08/13/1984	500	C 10 0 21				218TWMT	785	1 measurement 1984 -180	S	E	P	Cemented from 180 ft. to surface. Casing torch-slotted. Gravel packed from 268 to 180 ft. Reported yield 80 gpm.
						C 6 0 241										
						S 6 241 262										
						C 6 262 268										
3234304	Tri-County Electric	322749	974701	03/18/1974	140	C 5 0 100				218TWMT	741	1 measurement 1974 -55	S	E	N	Cemented from 40 ft. to surface. Casing perforated. Reported yield 7 gpm.
						S 5 100 140										

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use		Remarks
3234305	Mesa Grande Water Supply Corp.	322810	974650	07/20/1984	220	C	9	0	100	218TWMT	752	1 measurement	1984	S	E	P	Cemented from 100 ft. to surface. Casing slotted. Gravel packed from 5 to 220 ft. Pump set at 190 ft.
						C	7	0	174								
						S	7	174	200								
						C	7	200	220								
3234306	First Baptist Church - Granbury	322757	974702	04/15/1991	240					218TWMT	740	25 measurements	1993 to 2012	S	E	P	MIN -148.51 MAX -135.9
3234307	Sky Harbour WSC	322938	974628	00/00/1971	215					218TWMT	715			S	E	P	
3234308	Mallard Pointe on Lake Granbury	322738	974503	10/17/1996	400	C	6	0	240	218TWMT	761	1 measurement	1996	S	E	P	Well #1. Cemented to 240 ft. Test: 20 gpm with 3 ft drawdown.
						S	6	240	360								
						C	6	360	400								
3234309	Sky Harbour WSC	322946	974601	03/21/1995	310	C	8	0	190	218TWMT	770	1 measurement	1995	S	E	P	Owners well #3. Measured yield 75 GPM with 120 feet drawdown after pumping 36 hours. Gravel packed from 150 to 310 feet. Cemented from 0 to 190 feet.
						C	6	0	190								
						S	6	190	250								
						C	6	250	270								
						S	6	270	300								
3234310	Laguna Tres, Inc. Well #5	322907	974718	01/10/2003	198	C	16	0	23	218TWMT	712	1 measurement	2003	S	E	P	Owners well #5. PWS ID #1110019F. Reported yield 48 GPM with 64 feet drawdown after pumping 48 hours in 2003. Specific capacity 0.75 GPM/ft. Pumping level 167 feet. Pump set at 192 feet. Cemented from 0 to 61 feet. Gravel packed from 61 to 198 feet.
						C	10	0	100								
						S	10	100	180								
						C	10	180	198								
3234311	Peninsula Addition Well #1	322811	974559	03/08/1999	267	C	7	0	150	218TWMT	729	1 measurement	1999	S	E	P	Owners well #1. PWS ID #1110115A. Estimated yield 12 GPM. Cemented from 0 to 150 feet. Gravel packed from 150 to 267 feet.
						S	7	150	227								
						C	7	227	267								
3234312	Peninsula Addition Well #2	322822	974609	04/05/1999	232	C	7	0	137	218TWMT	723	1 measurement	1999	S	E	P	Owners well #2. PWS ID #1110115B. Estimated yield 15 GPM. Cemented from 0 to 137 feet. Gravel packed from 120 to 232 feet.
						S	7	137	217								
						C	7	217	232								

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use		Remarks
3234313	Peninsula Addition Well #3	322834	974559	04/19/1999	216	C	7	0	120	218TWMT	712	1 measurement		S	E	P	Owners well #3. PWS ID #1110115C. Estimated yield 15 GPM. Cemented from 0 to 120 feet. Well is gravel packed.
						S	7	120	216			1999					
												-87					
3234314	Southwest Water Hideaway Bay well #2	322739	974528	06/13/1987	200					218TWMT	715	2 measurements		S	E	P	TCEQ Source ID G1110002B. Depth to pump bowl is 195 ft.
												1987 to 2011					
												MIN -120	MAX -120				
3234401	City of Granbury Well S-3	322727	975034	08/19/1973	120	C	10	0	50	218TWMT	740			S	E	P	Casing slotted. Gravel packed. Reported yield 400 gpm.
						S	10	50	120					25.00 hp			
3234402	Rolling Hills Mobil Home & R.V. Park	322530	975037	04/00/1984	244	C	4	0	220	218TWMT	865	1 measurement		N		G	Cemented from 160 ft. to surface. Casing slotted. Gravel packed 60 to 244 ft. Estimated yield 15 gpm. Plugged.
						S	4	220	240			1984					
												-190					
3234403	Rolling Hills Mobil Home & R.V. Park	322529	975039	12/20/1985	250	C	4			218TWMT	865	1 measurement		S	E	P	Cemented from 148 ft. to surface. Casing slotted. Gravel packed from 250 to 148 ft. Pump set at 231 ft. Reported yield 22 gpm.
												1985		2.00 hp			
												-193					
3234404	Boswell Water Co . Well No.4	322727	975059	10/00/1970	105	C	6	0	95	218TWMT	780	1 measurement		S	E	P	Casing torch-slotted.
						S	6	95	105			1970		3.00 hp			
												-20					
3234405	Countryside Trailer Park	322543	975005		220					218TWMT	850			S	E	P	
3234501	City of Granbury Well #9	322624	974746	00/00/1955	202	C	12	0	162	218TWMT	742			T	E	P	Casing perforated. Pump set at 184 ft. Reported yield 70 gpm.
						S	12	162	202					10.00 hp			
3234502	City of Granbury Well #10- City park	322634	974805	00/00/1957	186	C	12			218TWMT	730			T	E	P	Pump set at 166 ft.
														10.00 hp			
3234503	City of Granbury Well #11	322645	974813	07/11/1962	193	C	12	0	66	218TWMT	750	1 measurement		N		G	Casing slotted. Gravel packed. Reported yield 120 gpm. Abandoned and plugged due to poor water quality.
						C	8	66	120			1962					
						S	8	120	186			-60					

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use		Remarks
3234504	TxDOT	322543	974740	07/00/1965	200	C	6	0	165	218TWMT	740	1 measurement	S	E	N	Cemented from 164 ft. to surface.	
						S	6	165	200			1965	3.00 hp			Pump set at 168 ft. Reported yield 35 gpm.	
												-105					
3234505	Hood County Feeders Well No.1	322637	974946	09/08/1970	260	C	7	0	241	218TWMT	800	1 measurement	S	E	N	Cemented from 228 ft. to surface.	
						S	7	241	260			1970	5.00 hp			Casing slotted. Pump set at 245 ft.	
												-220					
3234506	Hood County Feeders Well No.2	322637	974946	09/12/1970	258	C	7	0	235	218TWMT	805	1 measurement	S	E	N	Cemented from 230 ft. to surface.	
						S	7	235	258			1970	5.00 hp			Casing perforated. Pump set at 245 ft.	
												-218				ft.	
3234507	Mooreland Water Co. Well No.1	322535	974902	11/04/1969	270	C	4			218TWMT	830		S	E	P	Cemented from 190 ft. to surface.	
													2.00 hp			Casing slotted. Pump set at 168 ft.	
3234508	Mooreland Water Co. Well No.2	322536	974900	11/04/1969	270	C	4			218TWMT	830		S	E	P	Casing slotted. Pump set at 200 ft.	
													5.00 hp				
3234509	Mooreland Water Co. Well No.3	322534	974904	06/30/1972	280	C	6	0	210	218TWMT	835	1 measurement	N		P	Cemented from 180 ft. to surface.	
						S	6	210	270			1972				Casing slotted. Reported yield 30 gpm. Stand-by well.	
												-160					
3234510	Mooreland Water Co. Well No.4	322537	974858	07/08/1972	270	C	6	0	200	218TWMT	830	2 measurements	S	E	P	Cemented from 180 ft. to surface.	
						S	6	200	260			1972 to 1974	5.00 hp			Casing slotted. Pump set at 225 ft.	
						C	6	260	270			MIN -180 MAX -177.5				Reported yield 30 gpm.	
3234511	Mooreland Water Co. Well No.5	322516	974857	07/14/1972	280	C	6	0	200	218TWMT	846	1 measurement	N		P	Cemented from 190 ft. to surface.	
						S	6	200	260			1972				Casing slotted. Reported yield 25 gpm. Stand-by well.	
						C	6	260	270			-195					
3234512	Mooreland Water Co. Well No.6	322539	974914	07/20/1972	260	C	4	0	200	218TWMT	828	1 measurement	N		P	Cemented from 180 ft. to surface.	
						S	4	200	250			1972				Casing slotted. Reported yield	
						C	4	250	260			-180				20 gpm. Standby well.	

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use		Remarks	
3234513	Mooreland Water Co. Well No.7	322556	974916	08/04/1972	225	C	4	0	180	218TWMT	812	1 measurement		S	E	P	Cemented from 175 ft. to surface.	
						S	4	180	220			1972					5.00 hp	Casing slotted. Pump set at 225 ft.
						C	4	220	225			-170						Reported yield 25 gpm.
3234514	S & W Water Co. Roe Subdivision	322557	974743	04/16/1965	200	C	4	0	160	218TWMT	742	1 measurement		S	E	P	Cemented from 165 ft. to surface.	
						S	4	160	180			1965					2.00 hp	Casing slotted. Pump set at 168 ft.
						C	4	180	200			-98						
3234515	Hood County Jail	322640	974814	04/21/1994	225					218TWMT	750			S	E	N		
3234516	City of Granbury Airport Well	322659	974903	12/20/2005	202	C	16	0	95	218TWMT	762	1 measurement		S	E	P	Airport well. Reported yield 43 GPM	
						C	8	0	90			2006					with 83 feet drawdown after pumping	
						S	8	90	180			-106.5					36 hours in 2006. Specific capacity	
						C	8	180	202								0.5 GPM/ft.	
																	TCEQ# 1110001.	
																	TR# 84431.	
3234601	City of Granbury Well No.5	322643	974704	00/00/1950	175					218TWMT	695			T	E	P	Pump set at 156 ft. Reported yield 65 gpm.	
3234602	City of Granbury Well No.6	322705	974712	00/00/1951	225	C	8	0	185	218TWMT	765			T	E	P	Casing perforated. Pump set at 200	
						S	8	185	225			10.00 hp					ft. Reported yield 75 gpm.	
3234603	City of Granbury Well No.7	322658	974700	00/00/1953	200	C	8	0	160	218TWMT	720			T	E	P	Casing perforated. Pump set at 184	
						S	8	160	200			5.00 hp					ft. Reported yield 65 gpm.	
3234604	City of Granbury Well No.8	322655	974656	00/00/1953	205	C	8			218TWMT	715			T	E	P		
																	7.50 hp	

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use	Remarks	
3234605	City of Granbury Well No.3	322650	974704	06/00/1939	685	C	10	0	33	218TWMT	700			N	G	Casing perforated opposite all water sands. Plugged.	
						C	8	0	100								
						S	8	100	175								
						S	8	395	420								
						S	8	425	445								
						C	8	444	447								
						C	6	427	450								
						S	6	450	457								
						S	6	485	500								
						S	6	510	525								
						S	6	548	554								
						S	6	647	672								
						C	6	672	685								
3234606	City of Granbury Well No.4	322647	974709	03/00/1940	175	C	10	0	33	218TWMT	705			T	E	P	Cemented from 33 ft. to surface. Casing perforated. Reported yield 75 gpm.
						C	8	0	95								
						S	8	95	175								
3234607	City of Granbury Well No.1	322648	974706		175	C	6			218TWMT	705			T	E	P	10.00 hp
3234608	City of Granbury Well No.2	322649	974704	00/00/1933	160					218TWMT	700	5 measurements 1971 to 1974 MIN -110.46 MAX -87.87	N	G		Reported yield 65 gpm. Plugged. Former water-level observation well.	
3234609	City of Granbury Well #E-1	322627	974550	07/18/1968	222	C	18	0	20	218TWMT	725	45 measurements 1968 to 2012 MIN -204.18 MAX -110		T	E	P	Reported yield 100 GPM with 149 feet drawdown in 1968. Specific capacity 0.67 GPM/ft. Aquifer test data and results in TWDB files.
						C	13	0	160								
						C	8	0	160								
						S	8	160	191								
						C	8	191	194								
						S	8	194	215								
						C	8	215	222								

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.			Aquifer	Elevation	Water Levels		Lift	Power Use	Remarks		
3234610	City of Granbury Well No.E-2	322631	974522	08/15/1968	256	C	18	0	7	218TWMT	750	2 measurements	T	E	P	Cemented from 180 ft. to surface.	
						C	14	0	180			1968 to 1974				10.00 hp	Underreamed to 17 in. from 180 to
						C	8	0	180			MIN -162 MAX -130				242 ft. Screen set and gravel	
						S	8	180	210			packed from bottom of well to 65					
						C	8	210	213			ft. Pumping level 177 ft. at 74					
						S	8	213	242			gpm on Aug. 19, 1968.					
						C	8	242	250								
3234611	City of Granbury Well No.E-3	322639	974503	09/16/1968	300	C	18	0	5	218TWMT	750	2 measurements	T	E	P	Cemented from 215 ft. to surface.	
						C	14	0	215			1968 to 1974				10.00 hp	Underreamed to 17 in. from 215 to
						C	8	0	215			MIN -160 MAX -157				252 ft. Gravel packed from bottom	
						S	8	215	235			of well to 155 ft. Drawdown 45 ft.					
						C	8	235	239			after 59 hrs. pumping at 105 gpm.					
						S	8	239	259								
						C	8	259	300								
3234612	City of Granbury Well No.14	322647	974705	00/00/1965	677	C	10	0	33	218TWMT	700		N		G	Cemented from 33 ft. to surface.	
						C	8	0	390							Casing torch-slotted. Well now	
						C	7	387	393							plugged.	
						S	7	393	418								
						C	7	418	430								
						S	7	430	460								
						C	7	460	482								
						S	7	482	496								
						C	7	496	545								
						S	7	545	555								
						C	7	555	650								
						S	7	650	667								
						C	7	667	677								
3234613	City of Granbury Well No.12	322653	974650	10/00/1963	211	C	12		218TWMT	725	4 measurements	T	E	P	Cemented from 130 ft. to surface.		
						C	8				1963 to 1974				10.00 hp	Casing slotted. Pump set at 180 ft.	
											MIN -125 MAX -82				Reported yield 100 gpm.		
3234614	City of Granbury Well No.13	322704	974653	04/00/1964	225	C	12		218TWMT	735	13 measurements	T	E	P	Cemented from 90 ft. to surface.		
						C	8				1974 to 1988				10.00 hp	Casing slotted.	
											MIN -145.05 MAX -131.2						

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use	Remarks		
3234615	Southwest Water Services Inc.	322559	974510	06/03/1969	379	C	8	0	300	218TWMT	800	2 measurements		S	E	P	Cemented from 289 ft. to surface.	
						S	8	300	370			1973 to 1974					7.50 hp	Casing slotted. Pump set at 315 ft.
						C	8	370	379			MIN -296 MAX -279						Pumping level 302 ft. at 130 gpm on Nov. 24, 1973 and 315 ft. at 115 gpm on Aug. 17, 1974.
3234616	Stum's Wholesale Sporting Store	322633	974655	08/21/1973	185	C	6	0	125	218TWMT	705	1 measurement		S	E	N	Cemented from 120 ft. to surface.	
						S	6	125	185			1973						Casing slotted. Gravel packed. Pump set at 147 ft. Drawdown 60 ft. after 2 hrs. pumping 20 gpm.
												-80						Pumping level 140 ft. when drilled.
3234617	Joe Noah	322605	974647	04/05/1966	176	C	7	0	23	218TWMT	680	1 measurement		S	E	N	Cemented from 23 ft. to surface.	
						C	4	0	136			1966					1.00 hp	Casing perforated. Pump set at 128 ft. Reported yield 35 gpm.
						S	4	136	176			-80						
3234618	Ingram Enterprises	322620	974511	04/01/1975	300	C	5	0	260	218TWMT	765	1 measurement		S	E	N	Cemented from 80 ft. to surface.	
						S	5	260	300			1975					3.00 hp	Casing slotted. Gravel packed.
												-180						Reported yield 12 gpm.
3234619	Southwest Water Services Inc.	322616	974517	03/00/1977	330	C	8	0	210	218TWMT	780	2 measurements		S	E	P	Cemented from 200 ft. to surface.	
						S	8	210	298			1977 to 1978					20.00 hp	Casing slotted. Pump set at 283 ft.
												MIN -213.6 MAX -203						Drawdown 57 ft. after 24 hrs. pumping 150 gpm when drilled.
3234620	Thrift Mart Co-op	322626	974516	10/26/1978	320	C	4	0	280	218TWMT	760	1 measurement		S	E	P	Cemented from 80 ft. to surface.	
						S	4	280	320			1978						Casing slotted. Gravel packed from 80 to 320 ft. Pump set at 273 ft.
												-240						Reported yield 15 gpm.
3234621	City of Granbury Well No.E-4	322622	974600	07/12/1982	208	C	10	0	150	218TWMT	705	1 measurement		S	E	P	Cemented from 150 ft. to surface.	
						C	7	0	174			1982						Casing slotted. Pump set at 198 ft.
						S	7	174	208			-150						Drawdown 32 ft. after 24 hrs. pumping 75 gpm when drilled.
3234622	The Shores Utility Co. Well No.1	322558	974644	06/22/1977	200	C	9	0	120	218TWMT	704	1 measurement		S	E	P	Cemented from 120 ft. to surface.	
						S	9	120	200			1977						Casing slotted.
												-155						

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power Use		Remarks
3234623	The Shores Utility Co. Well No.2	322552	974640	12/00/1981	200	C 7	0	100	218TWMT	709			S	E	P	Cemented from 100 ft. to surface. Casing slotted. Gravel packed from 100 to 200 ft. Pump set at 168 ft. Reported yield 20 gpm.
						S 7	100	200								
3234624	Southwest Water Services Inc.	322600	974511	04/00/1982	386	C 9	0	242	218TWMT	838	1 measurement		S	E	P	Cemented from 200 ft. to surface. Casing slotted. Gravel packed from 200 to 386 ft.
						S 9	242	322			1982					
							322	386			-300					
3234625	Southwest Water Western Hills Harbor	322558	974529	11/00/1981	370	C 9	0	254	218TWMT	780	1 measurement		N		G	Well destroyed. Old #3 well.
											1981					
											-150					
3234626	Southwest Water Western Hills Harbor 2	322614	974514	06/05/1994	420	C 10	0	232	218TWMT	769	1 measurement		S	E	P	Reported yield 54 GPM with 100 feet drawdown after pumping 36 hours in 1994. Specific capacity 0.54 GPM/-ft. Aquifer test data in TWDB file. Owner's new well #2. TCEQ Source ID G1110005D. UTGCD well #2520. Depth to pump bowl is 378 ft.
						C 6	173	236			1994					
						S 6	236	280			-232					
						C 6	280	390								
						S 6	390	410								
						C 6	410	420								
3234627	Southwest Water Western Hills Harbor 3	322616	974543	05/28/1974	255				218TWMT	725	7 measurements		S	E	P	TCEQ Source ID G1110005C. UTGCD well #2519. Owner's #3 Southtown well. Depth to pump bowl is 252 ft.
											1974 to 2012					
											MIN -208 MAX -150					
3234701	William L. Schomers	322240	975045	03/16/1953	317	C 4	0	280	218TWMT	970	1 measurement		P	E	H	Casing slotted. Pump set at 296 ft.
						S 4	280	317			1953					
											-215					
3234702	City of Granbury	322445	975021	08/10/1995	425	C 11	0	325	218TWMT	985	1 measurement		S	E	P	Knox Ranch well. Measured yield 50 GPM with 35 feet drawdown after pumping 36 hours. Gravel packed from 230 to 425 feet. Cemented from 0 to 325 feet.
						C 7	222	325			1995					
						S 7	325	364			-330					
						C 7	364	372								
						S 7	372	402								
						C 7	402	425								
3234801	Ned Davis	322341	974859		300				218TWMT	930			P	W	H	

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power Use	Remarks
3234803	Bob Westvold	322235	974836		130	C	4			218PLXY	1020	47 measurements 1960 to 2012 MIN -73.11 MAX -50	J	E H	Pump set at 100 ft. .50 hp
3234804	Resort Water Services Inc.	322435	974808	03/00/1976	280	C	8	0	202	218TWMT	810	2 measurements 1976 to 1977 MIN -192.2 MAX -184	S	E P	Cemented from 200 ft. to surface. Casing slotted. Gravel packed. Drawdown 41 ft. after 24 hrs. pumping 102 gpm.
3234805	Jerry Barrett	322257	974929	00/00/1967	350	C	4			218TWMT	980		S	E H	Measured yield 2.3 gpm.
3234806	Jerry Barrett	322254	974929		44	C	30			218PLXY	980	1 measurement 1977 -29.1	N	U	Rock-lined dug well.
3234807	Warren Massey	322251	974939	08/22/1974	365	C	4			218TWMT	960	1 measurement 1974 -300	S	E H	Cemented from 150 ft. to surface. Casing perforated. Gravel packed.
3234808	J. Benefield	322236	974926	00/00/1969	380	C	10			218TWMT	950		S	E H	
3234809	James Reed	322249	974949	07/24/1967	354	C	7	0	57	218TWMT	960	1 measurement 1967 -272	S	E H	Cemented from 57 ft. to surface. Casing perforated. Gravel packed. Pump set at 322 ft. Reported yield 17 gpm.
3234810	Jesse Martin	322250	974946		27	C	30			218PLXY	960	1 measurement 1977 -17.8	N	U	Rock-lined dug well.
3234811	Lewis Allen	322312	974857	08/05/1975	400	C	4			218TWMT	1015		S	E H	Cemented from 400 ft. to surface.
3234812	Forrest Carter	322327	974939	08/12/1974	375	C	4	0	325	218TWMT	950	1 measurement 1974 -290	S	E H	Cemented from 250 to 375 ft. Casing perforated from 325 to 375 ft. Gravel packed. Drawdown 20 ft. pumping 12 gpm when drilled.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.			Aquifer	Elevation	Water Levels	Lift	Power Use	Remarks
3234813	Southwest Water Comanche Cove #6	322422	974809		420				218TWMT	870	7 measurements 2000 to 2012 MIN -326 MAX -202	S	E P	TCEQ Source ID G1110060F. UTGCD well #2541. Depth to pump bowl is 400 ft.
3234814	Southwest Water Comanche Cove #4	322457	974751	06/10/1988	310				218TWMT	740	7 measurements 1988 to 2012 MIN -258 MAX -164	S	E P	TCEQ Source ID G1110060D. UTGCD well #2544. Depth to pump bowl is 300 ft.
3234901	Acton MUD #13 Indian Head Est. #2	322414	974633	06/30/1972	430	C 14 0 46 C 10 0 326 C 7 223 326 S 7 326 372 C 7 372 392 S 7 392 407 C 7 407 414 S 7 414 421 C 7 421 430			218TWMT	870	1 measurement 1972 -240	S	E P 10.00 hp	Cemented from 326 ft. to surface. Screen set and gravel packed. Drawdown 96 ft. after 10 hrs. pumping 125 gpm when drilled. Pumping level 336 ft.
3234902	Southwest Water Services Inc.	322421	974724	05/14/1971	320	C 4			218TWMT	775	1 measurement 1971 -160	S	E P	Cemented from 260 ft. to surface. Casing torch-slotted. Gravel packed. Pump set at 292 ft. Reported yield 35 gpm when drilled.
3234903	Southwest Water Comanche Harbor #1	322430	974630	07/18/1970	317	C 6 0 300 S 6 300 317			218TWMT	829	7 measurements 1970 to 2012 MIN -275 MAX -200	S	E P 7.50 hp	Cemented from 117 ft. to surface. Casing perforated. Pumping level 290 ft. at 25 gpm on Aug 17, 1974. Depth to pump bowl is 294 ft. TCEQ Source ID G1110022A. UTGCD well #2539.
3234904	Southwest Water Services Inc.	322424	974627	12/00/1973	365	C 8 0 260 S 8 260 310			218TWMT	782	1 measurement 1973 -195	S	E P 7.50 hp	Cemented from 250 ft. to surface. Casing torch-slotted. Pump set at 283 ft. Drawdown 75 ft. after 24 hrs. pumping 60 gpm when drilled. Pumping level 270 ft.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use	Remarks	
3234905	Tarrant Utility Co. Acton MUD	322442	974538	07/31/1977	265	C	10	0	145	218TWMT	710	2 measurements 1977 to 1978 MIN -143 MAX -133.4		N	U	Cemented from 145 ft. to surface.	
						S	7	145	169							Casing perforated. Gravel packed.	
						C	7	169	179							Pump set at 220 ft. Drawdown 72 ft.	
						S	7	179	232							after 48 hrs. pumping 60 gpm on	
						C	7	232	265							Aug. 2, 1977.	
3234906	Acton Mun. Util. Dist. Well No.12	322441	974540	10/24/1985	398					218TWMT	710			N	G	Plugged and abandoned well on Oct. 24, 1985. Cement plug 100 ft. to surface.	
3234907	Acton MUD Well #16	322439	974542	03/10/1986	410	C	8	0	210	218TWMT	703	5 measurements 1986 to 2010 MIN -296 MAX -230		S	E	P	Reported yield 90 GPM with 86 feet
						S	8	210	220								drawdown after pumping 36 hours in
						C	8	220	290								1986. Specific capacity 1 GPM/ft.
						S	8	290	356								Aquifer test data in TWDB files.
						C	8	356	392								TCEQ Source ID G1110007Q.
						S	8	392	400								UTGCD well #12.
						C	8	400	410								Depth to pump bowl is 391 ft.
3234908	Hood County Water Co. Mountain View No.2	322352	974658	03/16/1987	557	C	7	0	330	218TWMT	884	1 measurement 1987 -310		S	E	P	Cemented from 240 ft. to surface.
						S	7	330	365								Casing torch-slotted. Gravel packed
						C	7	365	482								from 240 to 560 ft.
						S	7	482	557								
						C	7	557	560								
3234909	Hood County Water Co. Mountain View No.3	322353	974702	08/19/1991	505	C	5	0	350	218TWMT	884	1 measurement 1991 -414		S	E	P	Cemented from 505 ft. to surface.
						S	5	350	370								Casing perforated.
						C	5	370	440								
						S	5	440	460								
						C	5	460	505								
3234910	Hood County Water Co. Mountain View No.4	322354	974700	04/10/1992	378	C	4	0	335	218TWMT	884	1 measurement 1992 -320		S	E	P	Cemented from 275 ft. to surface.
						S	7	335	378								Casing torch-slotted. Gravel packed
																from 275 to 378 ft. Pump set at 359	
																ft. Reported yield 30 gpm when	
																drilled.	

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use		Remarks
3234911	Western Resort Prop. Port O'Call #1	322441	974545	11/02/1977	364	C	9	0	364	218TWMT	702	1 measurement	S	E	P		Cemented from 300 ft. to surface.
						S	7	330	365								Pump set at 357 ft. Drawdown 130
						C	7	365	482								ft. after 15 hrs. pumping 75 gpm
						S	7	482	557								when drilled.
						C	7	557	560								TCEQ Source ID G1110022D.
3234912	Southwest Water Comanche Harbor #4	322411	974650	01/12/1987	490	C	11	0	190	218TWMT	860	1 measurement	S	E	P		Cemented from 190 ft. to surface.
						C	7	0	192								Screen set. Gravel packed from 165
						S	7	192	202								to 490 ft. Pump set at 470 ft.
						C	7	202	238								Drawdown 136 ft. after 36 hrs.
						S	7	238	248								pumping 62 gpm when drilled.
						C	7	248	310								TCEQ Source ID G1110022C.
						S	7	310	328								UTGCD well #2537.
							7	328	372								
						S	7	372	396								
						C	7	396	432								
						S	7	432	440								
						C	7	440	446								
						S	7	446	462								
						C	7	462	466								
						S	7	466	480								
						C	7	480	490								
3234913	Rock Harbor Estates	322444	974639	00/00/1971	265					218TWMT	750		S	E	P		
3234914	Eco Resources Comanche Cove (#1)	322453	974710	00/00/1968	123					218TWMT	715		N		G		Owners Comanche Cove well #1. PWS ID #1110060G. Well originally owned by Scenic View Estates (PWS ID #1110039 and TWDB user #778047). Reported by TCEQ well is plugged.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use		Remarks
3234915	Aqua Texas, Inc. Mt. View Subd. (Well #8)	322351	974708	07/29/2003	475	C	7	0	355	218TWMT	855	1 measurement	2003	S	E	P	Owners Mountain View Subd. Well #8. PWS ID #11100351. Reported yield 30 GPM with 130 feet drawdown after pumping 1.5 hours in 2003. Specific capacity 0.23 GPM/ft. Pumping level 420 feet. Cemented from 0 to 335 feet. Gravel packed from 350 to 475 feet. Drillers report tracking #25490.
						S	7	355	395								
						C	7	395	415								
						S	7	415	455								
						C	7	455	475								
3234916	Aqua Rexas, Inc. Mt. View Subd. (Well #7)	322334	974626	09/14/2003	400	C	7	0	280	218TWMT	848	1 measurement	2003	S	E	P	Estimated yield 20 GPM. Pump set at 378 ft. Cemented from 0 to 270 ft. Gravel packed from 270 to 400 ft.
						S	7	280	360								
						C	7	360	400								
3234917	Southwest Water Scenic View #2	322452	974710	06/10/1988	310	C		0	120	218TWMT	717	7 measurements	1988 to 2012	S	E	P	TCEQ Source ID G1110060H. Well originally owned by Scenic View Estates (PWS ID #1110039 TWDB user #778047). Reported yield 48 GPM with 70 feet drawdown after pumping 60 hours in 1988. Specific capacity 0.69 GPM/ft. Pumping level 275 feet. Pump set at 300 feet. Cemented from 0 to 120 feet. Gravel packed from 120 to 310 feet. PWS is Comanche Cove. UTGCD well #2540. Depth to pump bowl is 272 ft.
						C	6	0	250								
						S	6	250	310								
3235101	Ed Lawrence	322814	974316	00/00/1954	384	C	7			218TWMT	825	1 measurement	1954	T	E	N	Reported yield 192 gpm. Measured yield 150 gpm on Aug. 21, 1976.
												-172					
3235102	A.V. Almy	322902	974346	00/00/1951	329	C	6			218TWMT	810	1 measurement	1956	T	E	H	Reported yield 16 gpm.
												-195					

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power Use	Remarks
3235103	J.C. Terrell	322757	974325	00/00/1958	335	C	4			218TWMT	830		P	E H	Pump set at 273 ft. 1.00 hp
3235104	G.H. Chase	322754	974302	00/00/1963	292	C	6			218TWMT	825	6 measurements 1971 to 1974 MIN -242.2 MAX -241.09	S	E H	Pump set at 256 ft. Former water-level observation well.
3235105	Granbury Water Service Eastwood Village No.1	322735	974300	06/19/1973	425	C	12	0	15	218TWMT	845		S	E P	Cemented from 15 ft. to surface. Casing torch-slotted. Reported yield 202 gpm when drilled.
						C	8						20.00 hp		
3235106	Lewis Byers	322742	974307	09/00/1969	380	C	4	0	340	218TWMT	818	1 measurement 1969 -250	S	E N	Cemented from 350 ft. to surface. Casing slotted. Pump set at 305 ft. Reported yield 10 gpm.
						S	4	340	375				15.00 hp		
						C	4	375	380						
3235107	Jean Davis	322907	974313	06/07/1973	445	C	8			218TWMT	848	1 measurement 1974 -311.2	S	E I	
													20.00 hp		
3235108	Jean Davis	322908	974333	10/00/1971	385	C	8	0	340	218TWMT	835		S	E I	Casing perforated from 340 to 385 ft. and open-hole from 385 to 445 ft. Pump set at 373 ft. Measured yield 139 gpm on July 28, 1976.
						S	8	340	385				20.00 hp		
3235109	Jean Davis	322904	974312	10/00/1971	405	C	4	0	380	218TWMT	845	1 measurement 1971 -250	S	E H	Casing slotted.
						S	4	380	405				3.00 hp		
3235110	Sands Butane Co.	322744	974307	04/01/1975	380	C	4	0	340	218TWMT	824	1 measurement 1975 -240	S	E H	Cemented from 100 ft. to surface. Casing perforated. Gravel packed. Reported yield 40 gpm.
						S	4	340	380				1.50 hp		
3235111	Gran-Tex Land and Cattle Co.	322743	974305	02/25/1977	390	C	4	0	308	218TWMT	828	1 measurement 1977 -285	S	E N	Casing slotted. Pump set at 336 ft.
						S	4	308	387				1.50 hp		
						C	4	387	390						

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power	Use	Remarks
3235112	Granbury Water Service Eastwood Village No.2	322734	974256	04/02/1987	425	C 7 0 385	218TWMT	849						S	E	P	Cemented from 200 ft. to surface. Casing mill-slotted. Gravel packed from 200 to 245 ft.
						S 7 385 425											
3235113	Hood County Water Co. Quail Ridge Well No.2	322850	974354	11/28/1984	398	C 7 0 292	218TWMT	825	1 measurement					S	E	P	Cemented from 250 ft. to surface. Casing perforated. Gravel packed from 250 to 398 ft.
						S 7 292 345			1984								
						C 7 345 388			-300								
						S 7 388 398											
3235114	Hood County Water Co. North Fork II	322850	974422	02/24/1985	400	C 6 0 290	218TWMT	820	1 measurement					S	E	P	Cemented from 250 ft. to surface. Casing torch-slotted. Gravel packed from 250 to 400 ft.
						S 6 290 340			1985								
						C 6 340 345			-270								
3235115	Hood County Water Co. Country Meadows Well 1	322924	974326	05/08/1986	420	C 7 0 360	218TWMT	858	1 measurement					S	E	P	Cemented from 360 ft. to surface. Casing torch-slotted. Gravel packed from 200 to 420 ft.
						C 7 360 420			1986								
									-330								
3235116	H2M Water Services Nolan Creek Est. No.1	322810	974312	02/24/1986	408	C 7 0 340	218TWMT	830	1 measurement					S	E	P	Cemented from 340 ft. to surface. Casing slotted. Gravel packed from 340 to 404 ft.
						S 7 340 404			1986								
									-350								
3235117	Waples Baptist Church	322849	974321	05/23/1986	390			218TWMT	830					S	E	P	
3235118	Nolan Creek Estates	322828	974355		410			218TWMT	815					S	E	P	
3235119	Mallard Pointe on Lake Granbury	322742	974459	11/02/1996	390	C 6 0 230	218TWMT	768						S	E	P	Well #2. Cemented to 230 ft. Tested at 20 gpm.
						S 6 230 350											
						C 6 350 390											
3235120	Mallard Pointe on Lake Granbury	322742	974453	11/22/1996	370			218TWMT	774					S	E	P	Well #3.
3235121	Mallard Pointe on Lake Granbury	322745	974449	12/09/1996	370			218TWMT	782					S	E	P	Well #4.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use		Remarks
3235122	Aqua Source North Fork Creek II	322824	974402	05/01/2000	441	C	7	0	293	218TWMT	813	1 measurement 2000 -320	S	E	P		Well 3, pump station 2. Reported yield 34 GPM with 100 feet drawdown after pumping 36 hours in 2000. Specific capacity 0.34 GPM/ft. Aquifer test data in TWDB files.
						S	7	293	373								
						C	7	373	393								
						S	7	393	431								
						C	7	431	441								
3235123	Aqua Texas, Inc. Eastwood Village (#3)	322734	974257	12/23/1999	580	C	7	0	400	218TWMT	849	1 measurement 1999 -380	S	E	P		Owners Eastwood Village WS well #3. PWS ID #1110052C. Reported yield 50 GPM with 80 feet drawdown after pumping 2 hours in 1999. Specific capacity 0.63 GPM/ft. Pumping level 460 feet. Pump set at 525 feet. Cemented from 0 to 367 feet. Gravel packed from 367 to 580 feet.
						S	7	400	430								
						C	7	430	490								
						S	7	490	530								
						C	7	530	570								
3235201	Acton MUD Well #2	322839	974115	03/30/1979	540	C	12	0	183	218TWMT	900	4 measurements 1979 to 2010 MIN -472 MAX -396	S	E	P		Cemented from 480 ft. to surface. Casing mill-slotted. Gravel packed. Pump set at 516 ft. Drawdown 60 ft. after 36 hrs pumping 120 gpm. Pumping level 480 ft. TCEQ Source ID G1110007B. UTGCD well #4.
						C	10	0	480								
						C	7	379	480								
						S	7	480	530								
						C	7	530	540								
3235202	Acton MUD Well #1	322839	974116	08/18/1978	160	C	10	0	43	218PLXY	900	8 measurements 1978 to 2012 MIN -142 MAX -80	S	E	P		Cemented from 43 ft. to surface. Casing mill-slotted. Gravel packed. Pump set at 147 ft. Drawdown 55 ft. after 24 hrs. pumping 125 gpm. TCEQ Source ID G1110007A. UTGCD well #3. Depth to pump bowl is 142 ft.
						C	8	0	80								
						S	8	80	158								
						C	8	158	160								
3235203	Acton Mun. Util. Dist. Well No.3	322807	974155	11/30/1978	90	C	10	0	40	218PLXY	848	1 measurement 1978 -76	S	N	P		Cemented from 40 ft. to surface. Casing perforated. Gravel packed. Pump set at 82 ft. Drawdown 50 ft. after 36 hrs. pumping 28 gpm.
						C	8	0	42								
						S	8	42	87								
						C	8	87	90								

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.			Aquifer	Elevation	Water Levels	Lift	Power Use	Remarks		
3235204	Acton Mun. Util. Dist. Well No.4	322807	974155	07/13/1978	440	C	12	0	98	218TWMT	848	1 measurement 1978 -347	S	E	P	Cemented from 391 ft. to surface.
						C	10	0	391							Screened and gravel packed. Pump set at 431 ft. Drawdown 80 ft.
						C	7	290	391							after 48 hrs. pumping 146 gpm.
						S	7	391	433							
						C	7	433	440							
3235205	Acton MUD Well #15T	322805	974107	08/12/1985	577	C	8	0	444	218TWMT	865	2 measurements 1985 to 2010 MIN -449 MAX -399	S	E	P	Cemented from 420 ft. to surface.
						S	8	444	464							Screened and gravel packed. Pump set at 619 ft. Drawdown 193 ft.
						C	8	464	470							after 36 hrs. pumping 190 gpm.
						S	8	470	494							Well reworked June 9, 1986 to exclude gases.
						C	8	495	524							Original depth at 640 ft.,
						S	8	524	544							plugged back to 577 ft. in 1986.
						C	8	544	598							
						S	8	598	630							
						C	8	630	636							
3235206	Acton MUD Well #15P	322805	974107	09/24/1985	113	C	6	0	78	218PLXY	865	8 measurements 1985 to 2012 MIN -101 MAX -55	S	E	P	Cemented from 63 ft. to surface.
						S	6	78	92							Screened and gravel packed. Pump set at 104 ft. Drawdown 45 ft.
						C	6	92	102							after 36 hrs. pumping 40 gpm.
						S	6	102	112							TCEQ Source ID G1110007P.
						C	6	112	113							UTGCD well #10.
3235207	City of Granbury Walnut Creek (Well #1)	322826	974125	05/07/2004	560	C	11	0	436	218TWMT	866	1 measurement 2004 -436	S	E	P	Gravel packed from 336 to 560 feet.
						C	7	336	436							Reported yield 60 GPM
						S	7	436	480							with 98 feet drawdown after pumping 36 hours in 2004. Specific capacity
						S	7	518	550							0.61 GPM/ft. Pumping level 534
						C	7	550	560							feet. Cemented from 0 to 438 feet.
3235401	Hanco Inc. Rancho Brazos Est.	322531	974350	10/08/1969	387	C	4	0	365	218TWMT	821	1 measurement 1969 -207	N		G	Cemented from 350 ft. to surface.
						S	4	365	385							Casing slotted. Pump set at 294 ft.
						C	4	385	387							Plugged public supply well.
3235402	El Brazos Apartments	322657	974433	10/00/1969	312	C	4	0	290	218TWMT	750	1 measurement 1969 -170	S	E	P 5.00 hp	Cemented from 285 ft. to surface.
						S	4	290	307							Casing slotted. Pump set at 231 ft.
						C	4	307	312							Reported yield 40 gpm.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use	Remarks		
3235403	Boy Scouts of America	322558	974456	12/24/1964	397	C	6	0	305	218TWMT	788	1 measurement		S	E	P	Cemented from 290 ft. to surface.	
						S	6	305	348			1964					5.00 hp	Casing gun-perforated. Pump set at
						C	6	348	397			-250					298 ft.	
3235404	L.E. Massengale	322614	974424	02/05/1970	324	C	4	0	290	218TWMT	800	1 measurement		S	E	H	Cemented from 290 ft. to surface.	
						S	4	290	323			1970					Casing slotted. Pump set at 256 ft.	
						C	4	323	324			-186					Reported yield 12 gpm when drilled.	
3235405	R.E. Stephens	322654	974428	02/00/1972	290	C	4	0	270	218TWMT	740			S	E	N	Cemented from 210 to 190 ft. Casing	
						S	4	270	290			1.50 hp					slotted from 270 to 290 ft. and open-hole from 290 to 515 ft.	
3235406	Southwest Water 377 Sunset Strip No.1	322648	974340	09/22/1969	350	C	5			218TWMT	813	1 measurement		S	E	U	Abandoned water plant.	
												1975						1.50 hp
												-248.3						
3235407	Southwest Water Rancho Brazos Est.	322532	974350	03/02/1991	415	C	10	0	50	218TWMT	821	1 measurement		S	E	P	Cemented from 320 ft. to surface.	
						S	6	0	340			1991					Casing slotted. Gravel packed.	
						S	6	340	400			-300					Pump set at 390 ft.	
						C	6	400	415									
3235408	Hood County Water Co. Plaza East Well	322708	974351	05/30/1985	445	C	7	0	310	218TWMT	778	1 measurement		S	E	P	Cemented from 150 ft. to surface.	
						S	6	310	345			1985					Casing torch-slotted. Gravel	
												-270					packed. Pump set at 338 ft.	
																	Reported yield 55 gpm when drilled.	
3235409	Shady Oak Estates	322626	974418	06/11/1985	350	C	7			218TWMT	784	1 measurement		S	E	P	Cemented from 240 ft. to surface.	
												1985					Gravel packed from 240 to 350 ft.	
												-240						
3235410	Charlie & Georges Pit Barbeque	322653	974431	00/00/1970	360					218TWMT	760			S	E	P		
3235411	Hood County Water Co. Sandy Beach Subdiv.	322508	974318	00/00/1973	328					218TWMT	730			S	E	P		

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use	Remarks
3235412	Southwest Water Granbury Acres well #1	322646	974407	07/00/1978	493					218TRNT	793				P	
3235501	Acton MUD Well #6	322520	974023	05/15/1968	395	C 10 0 315				218TWMT	720	2 measurements 1968 to 2010 MIN -336 MAX -149		S	E P	Cemented from 315 ft. to surface. Underreamed, screened and gravel packed. Drawdown 64 ft. after 6 hrs. pumping 200 gpm with a pumping level of 213 ft. on May 15, 1968. Measured yield 202 gpm on Aug. 16, 1974. TCEQ Source ID G1110007F. UTGCD well #6. Depth to pump bowl is 361 ft.
						C 7 206 315										
						S 7 315 365										
						C 7 365 370										
						S 7 370 376										
						C 7 376 395										
3235502	Southwest Water Montego Bay well #1	322538	974216	03/22/1974	330	C 4 0 290				218TWMT	765	2 measurements 1974 to 1975 MIN -194.1 MAX -190		S	E P	Cemented from 230 ft. to surface. Casing slotted. Gravel packed.
						S 4 290 330										
3235503	Acton MUD Well #7	322613	974203	06/04/1975	379	C 14 0 14				218TWMT	773	1 measurement 1975 -240		S	E P 30.00 hp	Cemented from 321 ft. to surface. Screened and gravel packed. Pump set at 260 ft. Drawdown 70 ft. after 6 hrs. pumping 125 gpm when drilled.
						C 10 0 321										
						C 7 217 321										
						S 7 321 378										
						C 7 378 379										
3235504	Green Meadows Mobile Home Park	322659	974107	03/19/1980	435	C 5 0 395				218TWMT	790	1 measurement 1980 -335		S	E P	Cemented from 395 ft. to surface. Casing perforated. Pump set at 399 ft.
						S 5 395 435										
3235505	Acton MUD Well #17	322645	974007	06/02/1987	620	C 8 0 403				218TWMT	820	2 measurements 1987 to 2010 MIN -499 MAX -395		S	E P	Cemented from 320 ft. to surface. Screen set. Gravel packed from 320 to 620 ft. Pump set at 589 ft. Drawdown 169 ft. after 36 hrs. pumping 200 gpm. TCEQ Source ID G1110007R. UTGCD well #13.
						S 8 403 423										
						C 8 423 428										
						S 8 428 469										
						C 8 469 581										
						S 8 581 612										
						C 8 612 620										

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use	Remarks		
3235506	Acton MUD Well #27	322630	974124	04/15/2007	630	C	16	0	40	218TWMT	772	2 measurements		S	E	P	Depth to pump bowl is 600 ft.	
						C	8	40	390			2007 to 2010						
						S	8	390	418			MIN -399 MAX -355					Pump yield: 80 gpm with 200 ft	
						C	8	418	475								drawdown after 36 hrs in 2007.	
						S	8	475	498								Gravel packed from 0 to 350 ft.	
						C	8	498	591									
						S	8	591	618									
						C	8	618	630									
3235507	Acton MUD Well #23	322613	974203	10/29/1997	412	C	12	0	290	218TWMT	772	2 measurements		S	E	P	TCEQ Source ID G1110007X.	
						C	8	256	302			1997 to 2010					UTGCD well #21.	
						S	8	302	404			MIN -337 MAX -324					Jetted yield: 34 gpm with 97 ft	
						C	8	404	412								drawdown after 36 hrs in 1997.	
3235601	C.T. Sharp	322640	973928		155					218PLXY	842	14 measurements		P	E	H	Former water-level observation	
												1960 to 1984					0.75 hp	well.
												MIN -88.6 MAX -84.38						
3235602	Acton MUD Well #5	322551	973950	09/12/1978	520	C	12	0	168	218TWMT	845	3 measurements		S	E	P	Cemented from 482 ft. to surface.	
						C	10	0	482			1979 to 2010					Screen set and gravel packed. Pump	
						C	7	358	482			MIN -417 MAX -388					set at 500 ft. Reported yield 100	
						S	7	482	517								gpm when drilled.	
						C	7	517	520								TCEQ Source ID G1110007E.	
3235701	Woddy Oliver	322433	974306		250	C	4			218TWMT	680			P	E	H		
3235702	Jackson Heights Mobile Home Park	322432	974407	08/06/1973	342	C	4	0	202	218TWMT	705	1 measurement		S	E	P	Cemented from 60 ft. to surface.	
						S	4	202	242			1973					Casing perforated. Gravel packed.	
						C	4	242	262			-120					Pump set at 247 ft. Drawdown 25 ft.	
						S	4	262	282								after 5 hrs. pumping 50 gpm with	
						C	4	282	302								a pumping level of 145 ft. when	
						S	4	302	342								drilled.	
3235703	C.F. Sealey	322256	974257	05/00/1982	356	C	8			218TWMT	790	1 measurement		S	E	P	Cemented from 200 ft. to surface.	
												1982						Gravel packed from 200 to 356 ft.
												-232						Pump set at 344 ft. Drawdown 12 ft.
																	after 2 hrs. pumping 70 gpm.	

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use		Remarks
3235704	Hood Co. Utilities Lakeside Hills	322312	974319	04/00/1983	340	C	4			218TWMT	811	1 measurement 1983 -260		S	E	P	Cemented from 300 ft. to surface. Pump set at 315 ft.
3235705	Hood County Water Co.	322249	974406	09/20/1983	452	C	6	0	372	218TWMT	817	1 measurement 1983 -320		S	E	P	Cemented from 200 ft. to surface. Casing perforated.
3235706	Canyon Creek Estates Well No.1	322341	974429	11/17/1978	355	C	7	0	150	218TWMT	810	1 measurement 1978 -265		S	E	P	Owners well #1. Gravel packed from 100 to 355 feet. Cemented from 150 ft. to surface.
3235707	Canyon Creek Estates Well No.2	322336	974435	09/12/1981	320	C	5	0	280	218TWMT	755	1 measurement 1981 -220		S	E	P	Cemented from 100 ft. to surface. Casing slotted. Gravel packed from 100 to 320 ft. Pump set at 294 ft.
3235708	Canyon Creek Estates Well No.3	322334	974418	05/22/1987	509	C	7	0	465	218TWMT	812	1 measurement 1987 -368		S	E	P	Cemented from 465 ft. to surface. Casing perforated. Pump set at 482 ft.
3235709	Boynnton Water Supply Jackson Heights	322431	974410	00/00/1971	365					218TWMT	705			S	E	P	
3235710	Aqua Texas, Inc. Hunterwood Subd. (#3)	322303	974421	04/30/2003	533	C	7	0	320	218TWMT	819			S	E	P	Gravel packed from 290 to 533 ft. Reported yield 40 GPM with 10 feet drawdown after pumping 4 hours in 2003. Specific capacity 4.0 GPM/ft. Pumping level 330 feet. Pump set at 480 feet. Cemented from 0 to 290 feet.
3235801	Henslee	322357	974138							218PLXY	660			N		S	

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.			Aquifer	Elevation	Water Levels	Lift	Power Use	Remarks
3235802	Texas Power and Light Well No.1	322409	974205	11/02/1971	325	C	14	0	245	218TWMT	700	1 measurement 1971 -125	T E N 40.00 hp	Cemented from 245 ft. to surface.
						C	8	0	252					Underreamed to 24 in. from 245 to
						S	8	252	282					325 ft. Screened and gravel packed.
						C	8	282	288					Drawdown 72 ft. after 24 hrs
						S	8	288	298					pumping 300 gpm.
						C	8	298	302					
						S	8	302	312					
						C	8	312	325					
3235803	Texas Power and Light Well No.2	322415	974155	01/12/1972	335	C	14	0	240	218TWMT	700	2 measurements 1972 to 1974 MIN -142.4 MAX -129	T E N 40.00 hp	Cemented from 240 ft. to surface.
						C	8	0	250					Underreamed to 24 in. from 240 to
						S	8	250	300					335 ft. Screened and gravel packed.
						C	8	300	335					Drawdown 72 ft. after 24 hrs pumping 313 gpm.
3235804	Hood Co. Utilities Blue Water Shores	322317	974146	04/25/1984	367	C	12	0	40	218TWMT	730		S E P	Cemented from 100 ft. to surface.
						C	6	30	329					Casing slotted. Gravel packed.
						S	6	329	367					Estimated yield 70 gpm when drilled.
3235805	Hood Co. Utilities Blue Water Shores	322331	974156	05/11/1984	380	C	6	0	275	218TWMT	700	1 measurement 1984 -230	S E U	Cemented from 100 ft. to surface.
						S	6	275	325					Casing torch-slotted. Gravel packed
						C	6	325	350					from 100 to 380 ft. Reported yield
						S	6	350	380					70 gpm when drilled.
3235806	Acton MUD Well #14	322456	974003	05/18/1985	600	C	6	0	387	218TWMT	771	7 measurements 1985 to 2010 MIN -471 MAX -346	S E P	Cemented from 520 to 500 ft. and
						S	6	387	422					360 ft. to surface. Screened.
						C	6	422	436					Gravel packed from 360 to 600 ft.
						S	6	436	454					Pump set at 528 ft. Drawdown 129
						C	6	454	537					ft. after 5 hrs. pumping 282 gpm
						S	6	537	580					when drilled.
						C	6	580	596					TCEQ Source ID G1110007N.
3235901	A.J. Purselley	322334	973815	00/00/1952	457	C	4			218TWMT	800	1 measurement 1952 -220	J E H	Pump set at 276 ft.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.			Aquifer	Elevation	Water Levels	Lift	Power Use	Remarks
3235902	R.A. Massey	322438	973808	00/00/1930	45				218PLXY	715	1 measurement 1960 -25	P	W H	
3235903	Camp El Tesoro Well No. 1	322328	973901		348				218TWMT	670		N	E G	Well No. 1. Plugged and abandoned 7/30/1999.
3235904	Acton MUD Well 8	322343	973929	11/10/1977	413	C 12 0 32 C 10 0 364 C 7 256 364 S 7 364 409 C 7 409 413			218TWMT	710	1 measurement 1978 -241.3		P	Cemented from 364 ft. to surface. Screened and gravel packed. Draw- down 90 ft. after 11 hrs. pumping 160 gpm.
3235905	Hood Co. Utilities River Run Sub-div.	322307	973936	05/00/1983	390	C 8			218TWMT	702	2 measurements 1983 to 1986 MIN -301 MAX -250	S	E P	Cemented from 350 ft. to surface. Pump set at 336 ft.
3235906	Acton MUD Well #22	322256	973900	05/29/1997	534	C 12 0 292 C 9 302 S 9 302 370 C 9 370 426 S 9 426 442 C 9 442 483 S 9 483 524 C 9 524 534			218TWMT	667	4 measurements 1997 to 2010 MIN -354 MAX -302	S	E P	Reported yield150 GPM with 167 feet drawdown after pumping 36 hours in 1997. Specific capacity 0.9 GPM/ft. Aquifer test data in TWDB files. TCEQ Source ID G1110007W. UTGCD well #19. Depth to pump bowl is 507 ft.
3235907	Acton MUD Well #28	322342	973931	06/01/2008	570	C 18 0 40 C 8 0 365 S 8 365 403 C 8 403 489 S 8 489 500 C 8 500 504 S 8 504 531 C 8 531 547 S 8 547 554 C 8 554 570				714	2 measurements 2008 to 2010 MIN -401 MAX -365	S	E P	Depth to pump bowl is 554 ft. Pump yield: 60 gpm with 189 ft drawdown after 36 hrs in 2008. Gravel packed from 350 to 570 ft.
3241101	P.W. Gage	322107	975916	00/00/1955	108	C 4			218TWMT	900		P	W H	

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use		Remarks
3241102	Stanley Allen	322024	975913	09/00/1965	140					218TWMT	879	29 measurements 1965 to 1992 MIN -52.52 MAX -43.44		S	E	H	Measured yield 46 gpm. Former water-level observation well.
3241201	B.E. Wood	322059	975557		45	C	36			218PLXY	1060	1 measurement 1960 -18.8		C	W	H	Dug well.
3241301	Rufus Vest	322106	975354		285					218TWMT	995	14 measurements 1971 to 1985 MIN -238.18 MAX -230		P	E	H	Former water-level observation well.
3241402	Steve Griffith	321951	975839	05/10/1976	180	C	8	0	160	218TWMT	850	2 measurements 1976 to 1978 MIN -25.9 MAX -17		S	E	I	Cemented from 20 ft. to surface. Casing slotted. Pump set at 150 ft. Drawdown 50 ft. after 24 hrs. pumping 200 gpm when drilled.
3241501	R.B. Caraway	321811	975709							218TWMT	812			N		H	Spring. Flowed 5 gpm.
3241601	J.H. Woods	321831	975303	00/00/1905	260	C	5			218TWMT	975			P	W	H	Pump set at 210 ft.
3241602	A. Heathington	321808	975252		310					218TWMT	975			P	W	H	
3241801	F.A. Troutman	321622	975653		250	C	6			218TWMT	828	1 measurement 1954 -15		J	E	H	
3241802	J.C. Manley	321720	975649	00/00/1954	165	C	5	0	130	218TWMT	828	1 measurement 1960 -35		P	W	H	Casing perforated. Pump set at 70 ft.
3241803	H.L. Seale Ranch	321510	975607	05/05/1971	343	C	4	0	318	218TWMT	853			S	E	H	Cemented from 363 ft. to surface. Casing gun-perforated. Pump set at 253 ft.
						S	4	318	327					1.50	hp		
						C	4	327	363								

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power Use	Remarks
3241901	Paluxy Baptist Church	321616	975428	00/00/1960	169	C	8			218TWMT	770		T	E H	Pump set at 120 ft. 0.75 hp
3241903	De Soto Oil Co. B.W. Wann No.1	321545	975414	08/19/1952	5082					NOT-APPL	792		N	U	Oil test. E-log No. Q-4.
3242101	J.R. Gauntt	322212	975021	00/00/1953	331	C	4	0	291	218TWMT	942	1 measurement 1953 -230	J	E H	Casing perforated. Pump set at 275 ft.
3242202	Mid-Continent Pet. Co. Squaw Cr. Cattle Co #1	322120	974957	05/06/1950	5577					NOT-APPL	916		N	U	Oil test. E-log No. Q-2.
3242203	Elsie Holden	322221	974916	00/00/1963	344	C	8	0	80	218TWMT	950		S	E H	Cemented from 80 ft. to surface. Pump set at 325 ft. Owner reported that water-level in well had declined 40 ft. since well was drilled and Nov. 2, 1977.
3242301		322204	974637	00/00/1953	300	C	4	0	300	218TVPK	863	1 measurement 1953 -210	T	E H	
3242302	J.L. Wiggins	322151	974629	00/00/1948	396	C	4	0	366	218TWMT	880	1 measurement 1960 -229.1	P	W H	Casing perforated. Pump set at 233 ft.
3242303	A.J. Kiesling	322218	974510	10/00/1968	350	C	4			218TWMT	843	10 measurements 1971 to 1978 MIN -264.1 MAX -229.42	N	U	Former water-level observation well.
3242401	J.T. Parker	321830	975052	00/00/1953	352	C	7	0	59	218TWMT	970	1 measurement 1953 -255	T	E H	0.50 hp

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power Use	Remarks
3242402	T.W. Couch	321852	975107	00/00/1951	335	C	4			218TWMT	990	1 measurement 1951 -240		H	
3242403	A.L. Hurley	321917	975216	08/01/1956	355	C	8			218TWMT	1025	46 measurements 1971 to 2012 MIN -330.02 MAX -290.84	S	E H 1.50 hp	Casing perforated. Pump set at 330 ft. Supplies 2 houses and swimming pool. Water-level observation well.
3242502	J.C. Ice	321807	974853	06/14/1969	352	C	7	0	47	218TWMT	900	1 measurement 1969 -212	S	E H 1.50 hp	Cemented from 47 ft. to surface. Casing perforated. Gravel packed. Pump set at 310 ft.
3242604	Texas Utilities	321906	974700	10/16/1996	470	C	4	0	450	218TWMT	837	279 measurements 1997 to 2013 MIN -318.31 MAX -277.8	N	U	Float & weight, Stevens GS.
3243101	J.J. Purselley	322222	974452	00/00/1955	335	C	4			218TWMT	815		T	E H	Pump set at 255 ft. Reported "strong supply".
3243102	B.W. Fitzgerald Van Morrison No.1	322133	974449	08/09/1951	4503					NOT-APPL	843		N	U	Oil test. E-log No. Q-5.
3243103	V. D. Wheeler	322009	974425	12/00/1970	360	C	4	0	320	218TWMT	837	14 measurements 1971 to 1985 MIN -284 MAX -216.26	S	E H 1.5 hp	Cemented from 320 ft. to surface. Casing slotted. Pump set at 294 ft. Reported yield 12 gpm. Former water-level observation well.
3243104	David Wheeler	322004	974427	09/01/1972	500	C	10	0	305	218TWMT	812		T	G I 100.00 hp	Casing slotted. Gravel packed.
3243105	McKee Water Services River Country Est.	322112	974308	04/05/1973	376	C	7	0	344	218TWMT	770		S	E P	Cemented from 376 ft. to surface. Gun-perforated. Reported yield 80 gpm.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.			Aquifer	Elevation	Water Levels	Lift	Power Use	Remarks
3243201	H. Zweifel	322150	974140		185	C	14	0	17	218TWMT	640	1 measurement	T E S	
						C	10	0	309					
						S	7	309	365					
						C	7	365	371					
3243202	Acton MUD Well #11	322206	974128	05/15/1974	371					218TWMT	731	4 measurements	S E P	Cemented from 309 ft. to surface. Screened and gravel packed. Draw-down 79 ft. after 6 hrs. pumping 250 gpm when drilled. Depth to pump bowl is 351 ft. TCEQ Source ID G1110007K. UTGCD well #8.
												1974 to 2010 MIN -323 MAX -175		
3243203	Acton Mun. Util. Dist. Well No.10	322157	974033	10/20/1978	393	C	12	0	35	218TWMT	730	1 measurement	S E P	Cemented from 343 ft. to surface. Casing perforated. Gravel packed. Pump set at 378 ft. Drawdown 105 ft. after 36 hrs. pumping 190 gpm.
						C	10	0	343					
						C	7	227	343					
						S	7	343	388					
						C	7	388	393					
3243204	Acton MUD Well #18	322159	974045	08/25/1987	560	C	9	0	310	218TWMT	748	3 measurements	S E P	Cemented from 225 ft. to surface. Screen set. Gravel packed from 225 to 560 ft. Pump set at 525 ft. Drawdown 52 ft. after 36 hrs. pumping 275 gpm when drilled. TCEQ Source ID G1110007S. UTGCD well #14.
						S	9	310	336			1987 to 2010		
						C	9	336	358			MIN -368 MAX -313		
						S	9	358	418					
						C	9	418	500					
						S	9	500	522					
						C	9	522	530					
						S	9	530	550					
3243205	Acton Mun. Util. Dist. Test hole No.18	322158	974045	01/17/1987	572					218TWMT	743		N G	Test hole. Ran E-log then plugged. Cemented from 200 to 170 ft. and 35 to 5 ft.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.			Aquifer	Elevation	Water Levels	Lift	Power Use	Remarks		
3243206	Acton MUD Well #21	322048	974036	07/28/1994	500	C	13	0	290	218TWMT	662	8 measurements 1994 to 2012 MIN -347 MAX -237	S	E	P	Reported average yield 202 GPM with 134 feet drawdown after pumping 24 hours in 1994. Specific capacity 1.5 GPM/ft. Aquifer test data in TWDB files. TCEQ Source ID G1110007V. UTGCD well #17. Depth to pump bowl is 422 ft.
						C	9	250	293							
						S	9	293	358							
						C	9	358	386							
						S	9	386	408							
						C	9	408	444							
						S	9	444	466							
						C	9	466	500							
3243207	Fort Spunky Springs	322031	974031							110ALVM	654					
3243301	Acton MUD Well #9	322159	973928	10/30/1978	570	C	12	0	35	218TWMT	716	3 measurements 1978 to 2010 MIN -380 MAX -235	S	E	P	Well deepened to 570 feet by Watts in 1993. Reported yield 250 GPM with 130 feet drawdown after 36 hours in 1993. Specific capacity 1.9 GPM/ft. Aquifer test data in TWDB files. TCEQ Source ID G1110007I. UTGCD well #7. Depth to pump bowl is 526 ft.
						C	10	0	343							
						C	7	227	343							
						C	6	320	370							
						S	6	370	420							
						C	6	420	528							
						S	6	528	560							
						C	6	560	570							
3243302	Acton MUD Well 19	322221	973956	07/28/1993	530	C	16	0	38	218TWMT	689	1 measurement 1994 -302	S	E	P	Reported yield 250 GPM with 78 feet drawdown after pumping 36 hours in 1994. Specific capacity 3.2 GPM/ft. Aquifer test data in TWDB files. TCEQ# G1110007T.
						C	11	0	300							
						C	7	264	478							
						S	7	478	520							
						C	7	520	530							
3243303	Acton MUD Well #20	322127	973803	08/08/1993	578	C	16	0	38	218TWMT	678	4 measurements 1993 to 2010 MIN -431 MAX -304	S	E	P	Reported average yield 255 GPM with 57 feet drawdown after pumping 36 hours in 1993. Specific capacity 4.47 GPM/ft. Aquifer test data in TWDB files. TCEQ Source ID G1110007U. UTGCD well #16. Depth to pump bowl is 528 ft.
						C	11	0	374							
						S	7	374	404							
						C	7	404	414							
						S	7	414	424							
						C	7	424	530							
						S	7	530	578							

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels		Lift	Power Use	Remarks			
3243304	Acton MUD Well #26	322208	973919	07/04/2007	597	C	16	0	80	711	2 measurements		S	E	P	Depth to pump bowl is 575 ft.			
						C	8	0	345		2007 to 2010								
						S	8	345	418		MIN -382 MAX -364.5						Pump yield: 158 gpm with 150 ft drawdown after 36 hrs in 2007. Gravel packed from 0 to 610 ft.		
						C	8	418	514										
						S	8	514	555										
						C	8	555	574										
						S	8	574	587										
C	8	587	597																
3243406	Stinson	321918	974241	03/13/1965	212	C	7	0	43	218TWMT	612	44 measurements		N	U	Casing cemented from 43 ft. to surface. Reported 40 ft. of casing perforated. Interval not reported.			
						C	4	0	212			1965 to 2012					0.50 hp		
						MIN -167.15 MAX -21.7													
3249201	H.L. Seale Ranch	321459	975636	06/23/1967	252	C	4	0	204	218TWMT	818	1 measurement		S	E	H	Cemented from 252 ft. to surface.		
						S	4	204	219			1967						1.00 hp	Gun-perforated. Pump set at 105 ft.
						C	4	219	252			-45							

Aquifers:

110ALVM	QUATERNARY ALLUVIUM
218GLRS	GLEN ROSE LIMESTONE
218PLXY	PALUXY SAND
218TRNT	TRINITY GROUP
218TVPK	TRAVIS PEAK FORMATION
218TWMT	TWIN MOUNTAINS FORMATION
NOT-APPL	AQUIFER CODE IS NOT APPLICABLE TO THIS WELL